Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

MAY 1949 51-61

INTELLOFAX 5

CLASSIFICATION SECRET/CONTROL - U. S. OFFICIALS ONLY

SECURITY INFORMATION

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT [redacted] 50X1-HUM

CD NO.

COUNTRY Rumania

SUBJECT Rumanian Economic Information

DATE DISTR. 10 December 1951

NO. OF PAGES 1

E ATTACHED -

PLACE ACQUIRED [redacted]

NO. OF ENCLS. 1 (LISTED BELOW)

DATE OF I[redacted] 50X1-HUM

ACQUIRED

SUPPLEMENT TO REPORT NO.

[redacted]

OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT 50 U. S. C., 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

50X1-HUM

[redacted]

Rumanian economic information.

CLASSIFICATION SECRET/CONTROL - U. S. OFFICIALS ONLY

STATE		NAVY		NSRB		DISTRIBUTION									
ARMY		AIR													
AER	X														

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

SECRET
U. S. OFFICIALS ONLY

unit ~~of the oxygen~~ and ~~to~~ the solidification unit.

Eng. KELLERMAN (WALTER), [redacted] assigned to production. 50X1-HUM

Eng., name not known, Czechoslovak. Assigned to refining.

Production

seed oil: 40 tons in 24 hours

Castor oil: 1,000 kgs in 24 hrs.

margarine: 10 tons in 24 hrs.

grease: 500 kgs. in 24 hrs.

residue utilizable
~~by-products~~ for the production of soap: 10 tons in 24 hours, ~~This is~~ sent to soap factories of the city for soap manufacture.

oxygen (above and beyond what is ~~the need~~ to solidify the oils): 140 cubic m. in 8 hrs.

Note

The seeds used are : ~~seed of~~ sunflower, ~~of~~ hemp, ~~colza (?)~~ rape, tobacco and pumpkin seeds.

Apprentice School

The plant even has an apprentice school with a total of 170 students

The course lasts 3 ~~yrs.~~ and the technical personnel of the factory teaches there.
~~It is held~~ The classes last 7-9 hrs. daily, divided as follows: 4-5 ~~hrs~~ hours theory, 3-4 ~~hrs~~ hours practice.
Students specialize in:
extraction

distillation

refining

solidification

~~From the~~ Russian ~~language~~ is taught by Russian woman teacher 3-4 hrs a week.

Transportation

The factory has the following motor ~~vehicles~~:

2 3-ton Ford trucks

1 Reo (?) 3-ton truck

1 passenger Buick car

1 Dodge passenger car

U. S. OFFICIALS ONLY
SECRET

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

SECRET U. S. OFFICIALS ONL

50X1-HUM

A) ECONOMIC INFORMATION

a) Industry

50X1-HUM

Jan 51

Oil factory called "Vegetable oil and solidified oil factory," BUCHAREST

"FILIMON SARBU former "PHOENIX", located at SAPARU PREDA Street No. 2

50X1-HUM

50X1-HUM

Personnel

630 persons, 120 of these are clerical.

Work shifts 3 for personnel assigned for the production of the oils,

2 for the remaining personnel.

As a rule, the clerical workers have only one shift, the first.

Political director

TEODORE ERCAU, name not well known,

50X1-HUM

Director since January 1950. Former worker in the same factory.

The preceding director was one TEODORESCU GHEORGHE former

50X1-HUM

electrical welder.

Technical director

Engineer MANASE

Engineers of the plant

50X1-HUM

Eng. CLASCBERG, Assigned to mechanical installations of the factory

Eng. POPESCU, Assigned to extraction

Eng. DUMITRESCU IOAN, Assigned to the electrolysis and oxygen compressor

[redacted] unit.

[redacted]

[redacted]

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

1 Mercedes passenger car

The following rolling stock also belongs to the factory:

1 steam engine-standard gauge

7 tank cars (10 tons each), standard guage

50X1-HUM

Description of the plant

[redacted] In the technical description we have tried to follow as closely as possible the successive phases of the process)

1. Management and various offices, 1-story building with 2 underground ~~sections (2)~~ approx 30 x 14 m.

Located here:

On the ground floor

Technical procurement offices with 4 employees

Accounting offices with 2 employees

Dispatching office for oils, greases and residue (used in the preparation of soap)

Field service with 6 employees. This service takes care of the cultivation of the plant whose seeds are used for the production of oil. It sends its personnel to the various localities where needed in growth. State and private ~~ones which serve~~ the plant ~~in question~~.

On the second floor

General management

technical services with 4 artists

dormitory service with 4 workers

"cadre" service with 2 workers

production ~~control~~ inspection service, with 2 workers

legal office and chief accountant with 2 workers ~~assigned~~

accounting office with 60 employees

Basement

archives of the factory and heating plant.

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

SECRET
U.S. OFFICIALS ONLY

2. Chemical lab 1-story building 20 x 10.

A total of 16 employed here, ~~possessing the best~~ equipment.

3. Personnel offices with 6 employees. 1-story building, 10 x 6 m.

4. Silos. 3-story buildings with basement, measuring 100 x 12 m.

Unloading of the wagons takes place:

by means of electric ~~aspirators~~ suction devices. The seeds are sucked into a tube, steel, ~~having~~ diameter of about 100 mm., and transported to the top floor. The capacity of this device is 10 tons (1 wagon) in 45 min.

~~By means of~~ hoists ~~and~~ buckets, transport the seed to an electric elevator reaching all the floors of the silos.

Conveyor belts

The equipment includes 4 conveyor belts, 1 for each floor, running the entire length of the silo.

Sorting ~~sifter~~

Sorting is done by ~~the sifter has~~ selectors ~~that~~ with sieves, operated electrically and installed as follows: on the ~~first~~ floor: 8 selectors capable of sorting 70 tons in 24 hours.

on the third floor : 6 selectors of unit the total capacity of 40-50 tons in 24 hrs.

5. pressing unit. 3-story building about 12 x 6 m.

This has:

4 presses of Krupp ~~make having~~ a total capacity of 160 tons in 24 hrs.

U.S. OFFICIALS ONLY
SECRET

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

1 automatic vibrator of German make

1 " measuring device to ~~control~~ the work of the presses

3 ~~made~~ plate filters (~~with sheet~~ cotton)

In the ~~basement~~ are installed 3 tanks (iron) with ~~the~~ a capactiy of 30 tons each, used as an oil depot for the first filtering.

6) Separation and distillation unit. 3-story Building ~~of 3 floors~~ with basement, 14 x 12 m., equipped with:

~~Having~~

- 12 separators of 300 kg. capacity each
- 1 plant, ~~for the distillation~~ installing, of German manufacture. Capacity 400 tons in 24 hrs.

drying room (steam) for the residue ~~of the~~ after separation, capacity 40 tons in 24 hr.

7) ~~Oil mill~~ Grinding unit. 1-story building, 10 x 6 m.

Furnished with 3 electric ~~oil mills~~ grinding units, with the total capacity of 40 cars in 24 hrs.

8) Warehouse for the ~~flour, by product of the seeds after the oil is milled~~ meal processed by grinding the seed residuum, 1-story building, 30 x 10 m.

9) Refining unit and preparation of the margarine. 3-story building with basement, 30 x 12 m., equipped with

~~Having~~

- a plant ~~with~~ 12-filters ~~for~~ refining, of ZEISS make, capacity 30 tons in 24 hours.

plant for the chemical washing of the oil with 3 universal machines ~~of~~ the capacity of 700 liters each.

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

3 universal machines for the preparation of the margarine, having a capacity (total) of 20 tons in 8 hours.

10) Unit for processing the residua of the refinery.

The material processed is then sent to the soap factories of the city for the manufacture of soap.

11) Pressing unit. 4 story building, 12 x 7 m., equipped with:

~~heating.~~

8 presses, of a total capacity of 80 tons in 24 hours.

4 laminating machines, 2 with five rollers and 2 with two rollers, for the exploitation of the residue. They have an operational capacity of 40 tons in 24 hours.

~~2 metal~~ plate filters (with ~~cheap~~ cotton) capable of filtering 70 tons in 24 hours.

12) Silos for the deposit of the ~~flour~~ obtained from grinding the residue of the seed.

3-story building, 30 x 15 m.

13) Technical material warehouse. 1-story building, 20 x 10.

14) Pressing unit for castor oil. 1-story building, 20 x 8 m. The unit has 2 presses, German make (Andersson), having a total capacity of 500 kgs.

15) Shelling unit of the Castor bean

~~Has~~ 3 machines capable of shelling 2000 kg. in 8 hrs, 1-story building, 12 x 15 m.

16) Washing unit for the cotton filters. 1-story building 10 x 4.

17) Tank for the refined oil, 500-ton capacity. Height--about 12 m.

18) Apprentice school. 1-story building, 20 x 20 m.

19) Locomotive depot of the factory. Building 10 x 6 m.

20) Mechanics' school. 2-story building, 10 x 4 m.

21) Garage. Building, 14 x 6 m.

22) Warehouse for technical material. 1-story building, 30 x 15 m. Up to 1949 it housed the ~~thermal~~ steam electric ~~heating~~ power plant of the factory.

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

26) Distributing ~~room~~ needed for methane (~~occurring~~ through 30)

6 x 4 m.

24) ~~Heating~~ Boiler room. Building 20 x 20. Houses 4 boilers operated by methane which comes from the ~~feeding~~ needed type of the refining ~~unit of the~~ and distilling ~~plant~~ units

25) Plant for the solidification of the oil. ~~Has a~~ Capacity of 30 tons in 24 hrs.

Located in a building 15 x 10 m.

28) Carpentry shop for repair and manufacture of barrels. Building, 15 x 10 m.

27) Machineshop to repair machines of the plant.

Has 4 lathes, 1 milling machine, 3 drilling machines, and a small forge.

Located in a building 12 x 10 m.

22) Factory ~~accounting~~ Union office and showers. 2-story building, 10 x 4 m. Ground floor used as Union office and second floor for shower baths

29) Doorkeeper's ~~dwelling~~ lodge, 4 x 4 m.

30) Worker's mess and kitchen. 2-story building, 20 x 20 m.

50X1-HUM

SECRET

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2

50X1-HUM

Page Denied

Declassified in Part - Sanitized Copy Approved for Release 2012/08/23 : CIA-RDP83-00415R010000030004-2